

**Part 565 Vehicle Identification Number – Tulsa Rig Iron, Inc.**

***This 565 was used from 2007 through 2014***

VIN Deciphering Submission – Tulsa Rig Iron, Inc.		
<b>1<sup>st</sup> Section</b>		
Position 1	WMI	1 – Assigned by SAE
Position 2	WMI	T – Assigned by SAE
Position 3	WMI	9 – Assigned by SAE
<b>2<sup>nd</sup> Section</b>		
Position 4	Body Type	B = Utility Trailer - including Ball, Pintle, King Pin & Gooseneck hitches
	Note: Make Name is Tulsa Rig Iron	C = MCS-including Ball, Pintle ,King Pin & Gooseneck E= Pump Trailer
Position 5	Purpose of Trailer	1=Flat Bed/Utility 2=MCS 1000 3=MCS 750 4=MCS 325 5=MCS 350 6=427 BBL Water Tank 7=MCS750 Modified 8=680 BBL Mud System 9= MCS 330 A=MCS 450 B=MCS 750 Short C= MCS 355 D=MP680TR2 E=HPP100-T
	All our trailers are mud recycling or mud pumping systems. Models are listed here →	
Position 6 & 7	Length	55 = 55 feet long-MP680TR2 53 = 53 feet long-427BBLWater Tank 52 = 52 feet long-MCS1000,MCS750,680BBL MCS750 Modified 45= 45 feet long- MCS450 43= 43 feet long – MCS750 Mofified 31=31 feet long – MCS355 29= 29 feet long – MCS350 22= 22 feet long- MCS325 21= 21 feet long-HPP100-T
Position 8	Number of Axles	2= two axles 3 = three axles
<b>3<sup>rd</sup> Section</b>		
Position 9	Check Digit Calculated	
Position 10	Model Year	E=2014 F=2015 G=2016 H=2017 J=2018 K=2019
Position 11	Plant Location (City/State)	1= Kiefer, OK
Position 12	WMI	6= Assigned by SAE
Position 13	WMI	4=Assigned by SAE
Position 14	WMI	9=Assigned by SAE
Position 15,16 & 17	Use last three digits of the serial number –ex: MCS1000-20 = 020	